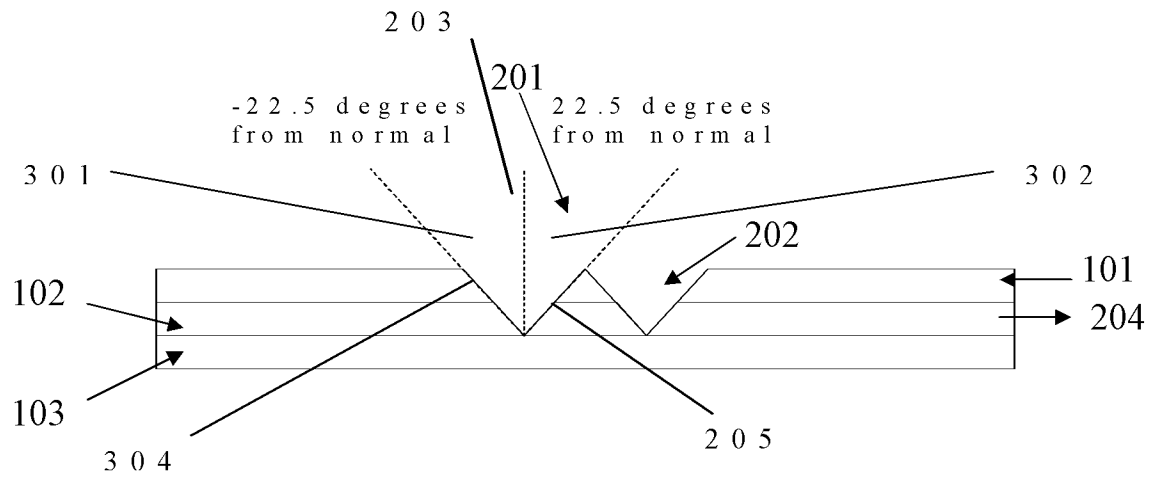


A schematic diagram of a three-layered structure, labeled 101. The structure consists of three horizontal rectangular layers stacked vertically. A gap, labeled G, is indicated between the bottom two layers. A side feature, labeled 102, is shown on the right side of the structure, extending from the middle layer.

A cross-sectional view of a substrate 101. The substrate has a top surface 102 and a bottom surface 103. A central V-shaped groove 207 is formed in the top surface, with its bottom surface 205. Two side grooves 208 are formed in the top surface, with their bottom surfaces 206. The angle between the side walls of the V-shaped groove is 45 degrees. The side walls of the V-shaped groove are labeled 201 and 202. The side walls of the side grooves are labeled 203. The right side of the substrate is labeled 204.

**Figure 3**



**Figure 4**

